EUGENIX® P.S.A. SIMPLE SHARES
CORPORATION OF POLAR HAIR
TRIBE - ARCTICUS BLANCUS

REPUBLIC OF POLAND
KATOWICE 40-014
MARIACKA 11/7

# Eugenix® P.S.A. Indigenous Statistics.

## Eugenix® Indigenous Statistics - Blank Statistics Forms Instructions

**Written For:** Arcticus Blancus - Indigenous Polar Hair Tribal Group.

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**With regards to one's own heritage from the first to the last hair.**

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# Eugenix® Indigenous Statistics
# Blank Statistics Forms Instructions

## (1) Legal Scope

The Indigenous Statistics Framework of Eugenix® is grounded in the international legal protections that affirm the right of the Arcticus Blancus Indigenous Polar Hair Tribe to self-document, preserve, and protect its biological, ecological, and cultural identity. The following United Nations instruments establish this authority:

★ **United Nations General Assembly Resolution 61/295 (UNDRIP) Declaration on the Rights of Indigenous Peoples (2007)** Selected Articles (quoted):

**Article 3 – Right to Self-Determination** *"Indigenous peoples have the right to self-determination."*

**Article 4 – Autonomy and Self-Government** *"Indigenous peoples… have the right to autonomy or self-government in matters relating to their internal and local affairs."*

**Article 5 – Institutions and Customs** *"Indigenous peoples have the right to maintain and strengthen their distinct political, legal, economic, social and cultural institutions."*

**Article 8(1) – Protection Against Forced Assimilation** *"Indigenous peoples and individuals have the right not to be subjected to forced assimilation or destruction of their culture."*

**Article 9 – Right to Belong to an Indigenous Community** *"Indigenous peoples and individuals have the right to belong to an indigenous community or nation."*

**Article 11(1) – Cultural Practices** *"Indigenous peoples have the right to practise and revitalize their cultural traditions and customs."*

**Article 12(1) – Spiritual and Cultural Sites** *"Indigenous peoples have the right to maintain, protect, and have access in privacy to their religious and cultural sites."*

**Article 13(1) – Languages and Classifications** *"Indigenous peoples have the right to revitalize, use, develop and transmit to future generations their histories, languages, oral traditions…"*

**Article 18 – Decision-Making** *"Indigenous peoples have the right to participate in decision-making in matters which would affect their rights."*

**Article 19 – Free, Prior and Informed Consent** *"States shall consult and cooperate… in order to obtain their free, prior and informed consent."*

**Article 23 – Health, Housing, and Social Programs** *"Indigenous peoples have the right to determine and develop priorities and strategies for exercising their right to development."*

**Article 24(1) – Traditional Health Practices** *"Indigenous peoples have the right to their traditional medicines and to maintain their health practices."*

**Article 26(1) – Land and Resources** *"Indigenous peoples have the right to the lands, territories and resources which they have traditionally owned…"*

**Article 31(1) – Genetic and Cultural Heritage** *"Indigenous peoples have the right to maintain, control, protect and develop their cultural heritage, traditional knowledge and traditional cultural expressions…"*

**Article 32(1) – Development of Resources** *"Indigenous peoples have the right to determine and develop priorities and strategies for the development or use of their lands or territories and other resources."*

★ **United Nations International Labor Organization C/169 Convention on the Indigenous and Tribal Peoples (1989)** Selected Articles (quoted):

**Article 2(1)** *"Governments shall have the responsibility for developing, with the participation of the peoples concerned, coordinated and systematic action to protect the rights of these peoples."*

**Article 7(1)** *"The peoples concerned shall have the right to decide their own priorities for the process of development…"*

**Article 13(1)** *"The cultures and spiritual values of the peoples concerned shall be recognized and protected."*

**Article 23(1)** *"Handicrafts, rural and community-based industries, and subsistence economy shall be recognized as important factors in the maintenance of their cultures and self-reliance."*

**Article 25(1)** *"Governments shall ensure that adequate health services are made available to the peoples concerned…"*

★ **UN General Assembly Resolution 3/260 Convention on the Prevention and Punishment of the Crime of Genocide (1948)** Article II (quoted):

*"Genocide means any of the following acts committed with intent to destroy, in whole or in part, a national, ethnical, racial or religious group…"*

This includes: (a) *"killing members of the group"* (b) *"causing serious bodily or mental harm to members of the group"* (c) *"deliberately inflicting on the group conditions of life calculated to bring about its physical destruction"* (d) *"imposing measures intended to prevent births within the group"* (e) *"forcibly transferring children of the group to another group"*

## (2) Purpose of Statistics

Indigenous statistics serve as a foundational tool for understanding the biological, geological, and social conditions that shape the lives of Indigenous communities. In the context of Arcticus Blancus, statistical observation enables the documentation of climate-linked phenotypes, micro-habitat variations, and the ecological pressures that influence long-term survival. These data support community planning, environmental stewardship, and the preservation of intergenerational knowledge. By integrating biological markers, geographic distribution, and social structure, Indigenous statistics help ensure that the community's adaptive strategies, cultural practices, and environmental relationships are accurately represented and protected.

## (3) Indigenous Statistics

Eugenix® Indigenous Statistics focuses on the gender balance, demographic stability, and ecological leadership of the Arcticus Blancus group. The Arcticus Blancus indigenous believes and the earth in fact relies on vital human population dynamics to sustain the broader magnetic-field-based earths rain cycles, earth temperatures and biological communication networks. These magnetic networks allow living organisms with signaling patterns observed in fish, bees, and other climate-sensitive species to safely navigate through earth's complex geomagnetic messages networks requiring Arcticus Blancus Eugenix P.S.A. repair programs. By studying own indigenous statistics Eugenix® supports the

sustainment of the Arcticus Blancus tribe, contributes to the restoration of disrupted environmental cycles, and strengthens the scientific understanding of how Indigenous human biology interacts with polar geomagnetic processes thru these interconnected communication systems.

## (4) Indigenous Statistics Forms Overview

The Indigenous Statistics Forms are available in two language editions—English (EN) and Polish (PL)—to ensure accessibility for both international and local administrative use. The forms support two complementary modes of data collection: (1) non-contact visual statistical observation, and (2) detailed question-based inquiry. Together, these methods allow for precise documentation of visually observable characteristics such as hair phenotype, skin phototype, and general morphology, while also capturing additional data relevant to sub-tribal distinctions. These distinctions may include variations in eye color or shade that arise from micro-climate radiation differences within the same macro-climate zone. The forms therefore provide a unified, culturally respectful, and scientifically robust framework for recording Indigenous demographic and ecological information.

## (5) Indigenous Statistics Forms Organization and Instructions

### ★ First Page:

1. **Indigenous Institution Details:**

The section is designed for the details of indigenous institution that conducts the statistical study. In this section you can define many details that pertain to the indigenous institution that conducts the statistical study. The study can also be conducted by any indigenous individual not connected to any indigenous institution like Eugenix P.S.A and not connected to Arcticus Blancus indigenous polar hair tribal group.

2. **Statistician Identification Details:**

The section is designed for the identification details of the statistician that conducts the statistical study. This section can be left blank if the study is not conducted by an indigenous institution that requires this section to be filled in part or in whole.

3. **Statistician Personal Details:**

The section is designed for the personal details of the statistician that conducts the statistical study. This section should be filled in whole if the study is conducted by an indigenous institution unless the indigenous institution does not require any parts of this section to be recorded. If the study is conducted by a person not associated to any indigenous institution lead study the individual might decide what information's to record in this section.

4. **Statistician Contact Details:**

The section is designed for the contact details of the statistician that conducts the statistical study. This section should be filled in whole if the study is conducted by an indigenous institution unless the indigenous institution does not require any parts of this section to be recorded. If the study is conducted by a person not associated to any indigenous institution lead study the individual might decide what information's to record in this section.

5. **Statistician Residence Address:**

The section is designed for the residence details of the statistician that conducts the statistical study. This section should be filled in whole if the study is conducted by an indigenous institution unless the indigenous institution does not require any parts of this section to be recorded. If the study is conducted by a person not associated to any indigenous institution lead study the individual might decide what information's to record in this section.

6. **Eugenix Classification - Counted Group Identification Details:**

The section is designed for the details of the Indigenous tribal and sub-tribal group that is being counted in the statistical study. This section helps to identify the counted group of specific hair-phenotype and skin-phototype by its name if such names are known to the statistician. A sub-tribal name of the counted group of specific oris-iris eyes color-shade can also be recorded if the count pertains to sub-tribal group, and such name is known to the statistician.

7. **Eugenix Classification - Counted Group Hair Phenotype and Skin Phototype Details:**

The section is designed for the details of the indigenous tribal and sub-tribal group hair phenotype and skin phototype. This section should be recorded as it is a key parameter of the conducted study that pertains to the physical biological characteristics of the counted group. A range

of physical biological characteristics can be selected if they pertain to the factual physical biological characteristics of the counted group.

8. **Eugenix Classification - Counted Group Iris-Oris Phenotype Details:**

The section is designed for the details of the indigenous tribal and sub-tribal group iris-oris phenotype. This section should be recorded if the conducted study pertains to the key parameters of physical biological characteristics of the counted sub-tribal group. A range of physical biological characteristics can be selected if they pertain to the factual physical biological characteristics of the counted sub-tribal group. Tribal and sub-tribal groups can be studied collectively and separately by observation and by questions directed to counted persons that refer to non-observable characteristics such as iris-oris eyes colors-shades.

★ **Second Page:**

9. **Indigenous Statistics Count Location:**

The section is designed for the details of the count location place and radius. In this section, the statistician can record accurate address of the place where the count is being conducted using standard address format along with detail GPS coordinates of the place where the count is being conducted. In addition, the statistician can specify the measure of the radius of the area where the count is being conducted from the provided GPS coordinates of the address where the conducted count begins.

10. **Indigenous Statistics Count Time:**

The section is designed for the details of the count date and total count time. In this section the statistician can record all information's that pertain to the date and length of the count. The section allows the statistician to record up to four separate breaks that allow the statistician to take care of all personal matters that require time off the count. Statisticians during a multi-day count that can be conducted during a music festival, or other large gathering can pause the count at the sunset and resume the count at the sunrise.

The section allows to list separate time totals that refer to: the total time spent on the count whether it was conducted during a single day or during several days; the total pause time that summarizes up to four separate break times that occurred during a single day count or a multi-day

count; The total count time that summarizes the actual time spent on count that excludes all break times that occurred during a single day count or a multi-day count.

11. **Indigenous Statistics Count Pages Control:**

The section is designed for the counted page control number created by statisticians that conduct the count. In this section, the statisticians must create a control that will be entered into the following pages designed to record all counted persons. The control number allows the statistician to track the pages of separate studies by unique alpha-numeric number that should be unique for each of the conducted studies, especially if the statistician retains the records of multiple studies.

The sequence-order of the control number 5 alphabetic and 5 number characters is up to the statistician, but if the statistician conducts a lot of studies it is recommended to track all control numbers created for individual studies or set them in a sequence.

The examples of the control number sequences that can be set by the statisticians to track large number of studies conducted in many different places are the following control number: 26VI28AAA1 to reflect date 2026-06-28 and unique count number AAA1 or 28XII31CC5 to reflect the date 2028-12-31 and unique count number CC5.

Statisticians that log all control numbers created for individual studies can use more complex numbers that do not utilize any date related details such as: 76A5FDSV87, FD87G683GS, 23SG4NS65C, NA259KOA93, etc.

12. **Indigenous Statistics Count Summary:**

The section is designed for the summary of the indigenous statistical count. This section provides the statistician dedicated space to list; the total counts of (Y) and (X) genders recorded on all pages separately and together; the average number of (Y) and (X) genders recorded per hour individually and collectively during a study; genders (Y)/(X) and (X)/(Y) balance resulted from the numbers recorded during the count.

13. **Indigenous Statistics All Other Details and Summary Notes:**

The section is designed for all additional details and summary notes related to the conducted count. This section allows the statisticians to record valuable information's related to the study at hand, this might include information's from indigenous institutions that organize a single multi place study conducted simultaneously by several statisticians. In this section, the statistician can also record

counted numbers from all pages and calculate the totals for section 12. Count Summary above section (13) dedicated to all details that require a blank journal space.

★ **Following Pages:**

14. **Indigenous Statistics Count Page (Y) Table:**

The section is designed to record all male biological gender counted persons. Section (Y) designed to record all biological males counted in the study. This section allows the statistician to record up to 250 individual males counted in 25 rows with cell boxes in each row as showed on the page three of the prefilled example form.

The Statisticians should record all counted persons in rows starting from the top row placing up to 10 distinctive record symbols from left to right in each row, (Y) for all counted males and (X) for all counted females to keep the recorded counts accurate in the left side of the page for biological males (Y) and right side of the page for biological females (X) as showed on the page three of the prefilled example form.

In case the statistician uses up all 250 cell boxes in the (Y) table on the count page the statistician can record the rest of biological males (Y) count subjects on the next page or empty rows designated for biological females (X) count subjects using distinctive recording symbols (Y) for counted males and (X) for counted females to keep the recorded counts accurate.

To visualize to all indigenous statisticians a correct recording technique of 25 (Y) biological male adults in a sample study that does not record the ages of the counted subjects and instead uses statistician visual judgement to determine the observed persons age would be achieved correctly by placing 25 individual chromosome records (Y) in 2.5 rows as showed on the page three of the prefilled example form.

If the statistician conducts more complex study that requires the statistician to record the age data of all counted (Y) biological males and (X) biological females than the statistician must keep all recorded biological males (Y) counted in the left row and keep all recorded biological females (X) counted in the right row using distinctive recording symbols that in such case would be the numerical value of the counted persons age.

Age related statistical studies are very important in indigenous studies related to ethnic hair color changes in various indigenous hair groups of different age individuals before the adolescence and after adolescence as showed on the page four of the prefilled example form.

To visualize to all indigenous statisticians a correct recording technique of 25 (Y) biological male adults in a sample study that records the ages of counted subjects between the ages of 18 and 40 in the left row would be achieved by placing 25 individual age records in 2.5 rows as showed on the page four of the prefilled example form.

Indigenous Statistical studies that measure persons in the reproductive age are very accurate using a visual age judgement that allows the statisticians to complete the study quickly while the observed subjects pass in the public space with low margin of error as long as the indigenous institution lead study or indigenous statistician during own private and personal indigenous study marks all observed persons in visibly reproductive age in the count table.

Age recorded study is a valuable tool in indigenous group studies ranging from basic statistics hair-skin healthcare, reproductive gender balance studies, Minimal Vital Population studies and endangered group studies as it is conducted by Eugenix P.S.A. by the Arcticus Blancus indigenous polar hair group simple shares corporation for Arcticus Blancus indigenous group males and females gender balance sustainment and indigenous leadership over Eugenix P.S.A. God's Earth's Rim Repair Programs related to Eugenix P.S.A. Antarctic Ice Removal and Eugenix P.S.A. Geomagnetic Dams Construction.

15. **Indigenous Statistics Count Page (X) Table:**

The section is designed to record all female biological gender counted persons. Section (X) designed to record all biological females counted in the study. This section allows the statistician to record up to 250 individual females counted in 25 rows with cell boxes in each row as showed on the page three of the prefilled example form.

The statisticians should record all counted persons in rows starting from the top row placing up to 10 distinctive record symbols from left to right in each row, (X) for all counted females and (Y) for all counted males to keep the recorded counts accurate in the right side of the page for biological females (X) and left side of the page for biological males (Y) as showed on the page three of the prefilled example form.

In case the statistician uses up all 250 cell boxes in the (X) table on the count page the statistician can record the rest of biological females (X) count subjects on the next page or empty rows designated for biological males (Y) count subjects using distinctive recording symbols (X) for counted females and (Y) for counted males to keep the recorded counts accurate.

To visualize to all indigenous statisticians a correct recording technique of 25 (X) biological female adults in a sample study that does not record the ages of the counted subjects and instead uses statistician visual judgement to determine the observed persons age would be achieved correctly by placing 25 individual chromosome records (X) in 2.5 rows as showed on the page three of the prefilled example form.

If the statistician conducts more complex study that requires the statistician to record the age data of all counted (X) biological females and (Y) biological males than the statistician must keep all recorded biological females (X) counted in the right row and keep all recorded biological males (Y) counted in the left row using distinctive recording symbols that in such case would be the numerical value of the counted persons age.

Age related statistical studies are very important in indigenous studies related to ethnic hair color changes in various indigenous hair groups of different age individuals before the adolescence and after adolescence as showed on the page four of the prefilled example form.

To visualize to all indigenous statisticians a correct recording technique of 25 (X) biological female adults in a sample study that records the ages of counted subjects between the ages of 18 and 40 in the right row would be achieved by placing 25 individual age records in 2.5 rows as showed on the page four of the prefilled example form.

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Age recorded study is a valuable tool in indigenous group studies ranging from basic statistics hair-skin healthcare, reproductive gender balance studies, Minimal Vital Population studies and endangered group studies as it is conducted by Eugenix P.S.A. by the Arcticus Blancus indigenous polar hair group simple shares corporation for Arcticus Blancus indigenous group males and females gender balance sustainment and indigenous leadership over Eugenix P.S.A. God’s Earth’s Rim Repair Programs related to Eugenix P.S.A. Antarctic Ice Removal and Eugenix P.S.A. Geomagnetic Dams Construction.

16. **Indigenous Statistics Tables (Y)(X) Totals, Control and Signature:**

The section is designed to record count page totals, count page control number, and statistician signature. The total count of all (Y) male biological gender subjects recorded on page at hand must be noted in the box cell (Y) provided for biological males' total. The total count of all (X) female biological gender subjects recorded on page at hand must be noted in the box cell (X) provided for biological females' total.

The count page control number as specified in the point (11) must be placed in the box cell (C) provided for the control number. Remember to place the same control number on every new page of the same study equipped with a statistician created unique page control number invented to keep all separate pages related to the same study identifiable for accurate indigenous statistical summary calculations located in point (12) on the second page of the indigenous statistics forms.

The signature of the statistician that conducted the count should be place in the box cell (S) provided that allows the statistician to place legible name signature of own identity as specified in the point (3) that must occur upon the completed count of all recorded (Y) and (X) totals that must be noted in corresponding (Y) and (X) cell boxes.

## (6) Blank Indigenous Statistics Forms Printing Instructions

The printing of Eugenix® P.S.A. Indigenous Statistics program blank statistics forms available only in two languages, the English language noted using letter (EN) and the Polish language noted using letters (PL) should be always printed using a two-sided known as both-sided print on a standard A4 format paper that in result allows the statisticians to retain the first and second page of the statistics forms on one piece of A4 format paper that keeps all study related information's specified in points from (1) to (13) on one piece of A4 format paper.

All following pages should also be printed using a two-sided known as both-sided print on a standard A4 format paper that in result allows the statisticians to retain (Y) and (X) count page of the statistics forms on one piece of A4 format paper that keeps all count records related to all information's specified in points from (1) to (13) on one piece of A4 format paper.

The count pages do not have page number specified as some of the studies will require more count pages than others, and vice versa some of the studies will require just one or few count pages. To save the paper from being wasted, the statisticians should number count pages as they are being filled. Dedicated cell boxes to track page numbers are located on the top right corner of each count page and the bottom right corner of each count page as shown on the prefilled example form.

## (7) Indigenous Statistics Forms Prefilled Example

The prefilled English language (EN) example from contains sample prefilled data using an example study parameters' that would be used by Eugenix P.S.A. to study own indigenous statistics of Arcticus Blancus indigenous polar hair tribal group in general. Please note all data filled in individual points on the first and second page designed to specify all primary identification details with the following count pages dedicated to record counted subjects.

The prefilled example form has been completed to serve as an aid for those that might need a visual example of prefilled form from the first page to the last page. The form has been prepared with details that have been used by Eugenix P.S.A. previously in the Eugenix® Indigenous Heritage - Protection Will - For Adults (EN) - Prefilled Example Form that gain from the identity of the Ursus Maritimus Sr. that for the purposes of the indigenous statistics will be our indigenous statistician.

The prefilled form is set for the study of the Arcticus Blancus as listed in the point (6.1) that counts all sub-tribal individuals in the same study as specified in point (6.2). Correctly defined in the point (7) hair phenotype and skin phototype of the Arcticus Blancus indigenous polar hair tribe is listed as hair type A with hair color 0 and skin phototype 0 in accordance with Eugenix P.S.A. developed Ethnic Hair Classification that places Arcticus Blancus in the ethnic hair phenotype range from >A0 to <A1 and skin phototype range from >0 to <I.

The Iris-Oris section has been crossed through as this example study for demonstration purpose is not focused on advance parameters such as iris-oris eye color and shade.

Prefilled example form section (9) indigenous statistics count location details has been listed as the center of the old town of Kraków in Poland. Arcticus Blancus indigenous group statistics have been completed by the Ursus Maritiums Sr. that visited Eugenix P.S.A. all the way from Russia.

Prefilled example form section (10) indigenous statistics count time details show that the count happened during a single day on 2026-05-01. The count lasted 6 hours in total of which 5 hours were spent on counting indigenous public and 1 hour was spent on reenergizing meal consisting of cooked Halibut, French fries and diet Cola. During the 5 hours of count Ursus Maritimus Sr. Recorded the following statistics:

1. **Statistics:** (recorded on page 3)

   Box (Y): The total number of Y genders recorded is 25Y.

Box (X): The total number of X genders recorded is 25X.

2. **Statistics:** (recorded on page 4)
   Box (Y): The total number of Y genders recorded 25Y.
   Box (X): The total number of X genders recorded 25X.

All subjects noted on page 4 were recorded using an individual age record that accounted for additional statistics. It is recommended that during an actual indigenous statistics focused on collection of age of all indigenous subjects counted the statistician records the data for all noted individual, so the study is consecutive from the beginning to the end.

3. **Age Statistics:** (recorded on page 4)
   15 persons of Y Gender between the age of 18 and 25.
   3 persons of Y Gender between the age of 26 and 33.
   7 persons of Y Gender between the age of 34 and 40.

4. **Age Statistics:** (recorded on page 4)
   11 persons of X Gender between the age of 18 and 25.
   8 persons of X Gender between the age of 26 and 33.
   6 persons of X Gender between the age of 34 and 40.

Ursus Maritimus Sr. during his trip to Poland to pick up from the Eugenix P.S.A. headquarter in Katowice Eugenix® Indigenous Heritage - Protection Will - Declaration Act for himself and his son. Ursus Maritimus Sr. also visited Wawel Castel in Kraków and during this visit he has conducted indigenous statistics of Arcticus Blancus in Kraków. His calculations are shown in section (13) and summary in section (12). Please review the Ursus Sr. findings and the prefilled example form attached.

5. **Totals:**
   Box (12.1): The total number of Y genders recorded is 50Y. - Total of 50 males counted.
   Box (12.2): The total number of X genders recorded is 50X. - Total of 50 females counted.
   Box (12.5): The total number of Y+X genders recorded is 100YX. - Total of 100 subject individuals counted during the entire study.

6. **Averages**:

Box (12.3) Average Count of Y genders per hour is 10Y/h. Total of 10 males per hour.

Box (12.4) Average Count of X genders per hour is 10X/h. Total of 10 females per hour.

Box (12.6) Average Count of Y+X genders per hour is 20YX/h. - Total of 20 subject individuals counted on average per hour during the entire study.

7. **Balances:**

Box (12.7): Genders Y/X Balance is 1Y/X. - Gender balance has been found to be in the amount of one male to one female based on all counted subject individuals.

Box (12.8): Genders X/Y Balance is 1X/Y - Gender balance has been found to be in the amount of one female to one male based on all counted subject individuals.

## (8) Eugenix P.S.A. Recommended Readings

The Recommended Readings section directs observers to foundational materials that deepen understanding of Indigenous hair variations, phenotype expression, and the cultural significance of protecting and documenting whole group indigenous statistics as it is important to document all hair changes across the lifespan. These texts and resources provide scientific, ethnographic, and historical context collected by the Eugenix P.S.A. Because many of the recommended materials are prepared directly by the founder and president of the Eugenix P.S.A., readers should be aware that documents may contain grammatical inconsistencies and terminology that is not yet widely known, standardized, or universally accepted. This reflects the emerging nature of Indigenous phenotype research and the ongoing hardship in development of precise definitions within Arcticus Blancus and multi-Indigenous studies.

For the Indigenous statistician, these readings serve a direct practical purpose. They strengthen the observer's ability to interpret statistical studies responsibly and ensure that each recorded study is understood within a broader framework of Indigenous knowledge and research. When conducting studies within one's own Indigenous group, these materials help the statistician recognize phenotype traits accurately. The readings explain why hair changes occur, how they relate to ancestry, climatic adaptation, and age. This supports correct classification in age-related studies, reproductive-age studies, and phenotype-based observations already described in the instructions.

Apply consistent terminology and avoid misclassification. Since many terms are emerging and not yet standardized, the recommended texts provide the conceptual grounding needed to interpret traits consistently across multiple studies and generations. Understand the cultural and historical meaning of the traits being recorded. This is essential for Indigenous statisticians who must interpret data not only scientifically but also within the cultural identity and heritage of their own group. Strengthen the purpose of documentation. The readings reinforce why consistent documentation is essential for long-term Indigenous health interpretation, demographic protection, and identity sustainment themes echoed in the Instructions' emphasis on reproductive-age studies, endangered group studies, and Minimal Vital Population assessments.

Improve field accuracy. Many Indigenous statistical studies rely on rapid visual judgement in public spaces. The recommended materials help statisticians understand which traits matter, how to distinguish them, and how to maintain accuracy when recording large numbers of individuals quickly. Support ethical and community-centered practice. By grounding statistical work in Indigenous knowledge, statisticians ensure that studies respect community identity and contribute to long-term cultural preservation. The following recommended readings have been listed in their corresponding categories:

1. **Indigenous Health:**
    a. Eugenix® Indigenous Health - Request to ICD to Classify Heterotriachium
    b. Eugenix® Indigenous Health - Terminology of Unclassified Hair Disorders
    c. Eugenix® Indigenous Health - Ethnicities and Outdigenous Conditions
    d. Eugenix® Indigenous Health - Reservations Health Care Programs and Services
    e. Eugenix® Indigenous Health - Hair Changes Journal Book Instructions

2. **Indigenous Heritage:**
    a. Eugenix® Indigenous Heritage - Short History of Natural Arctic Ethnicity
    b. Eugenix® Indigenous Heritage - Classification of Sub Climatic Tribal Ethnicities
    c. Eugenix® Indigenous Heritage - Indigenous Climatic Procreation
    d. Eugenix® Indigenous Heritage - Protection Forms Instructions
    e. Eugenix® Indigenous Heritage - Protection Will - Declaration Act (EN)

3. **Ethnic Hair Quantum:**
    a. Eugenix® Ethnic Hair Quantum - Climatic Hair Ethnic Classification
    b. Eugenix® Ethnic Hair Quantum - Climatic Work Ethnic Predisposition

Listed below publications can be found on https://archive.org/details/@kris_pawlak and in the future thru other sources also in the form of an individual publications with dedicated ISBN numbers and in the form of a published book that contains all written works of Eugenix P.S.A. - a simple shares company dedicated to protect Arcticus Blancus polar hair tribal persons affected by generations of multi-indigenous relations that result in uncertain diminished indigenous health and uncertain future of the Arcticus Blancus and earth's climate and all living organisms.

## (9) Indigenous Statistics Results Interpretation and Publication

The interpretation and publication of Indigenous statistical results must always reflect the cultural, demographic, and environmental realities of the Indigenous group being studied, while also serving as a primary evidentiary tool in all legal processes seeking governmental acknowledgment, economic reparations, and the return of Indigenous biological and geological resources. After completing all count pages, totals, the statistician should analyze the recorded data in relation to the study parameters specified on the first and second page of the forms, ensuring that all conclusions remain consistent with the visual-judgement methodology used during field observations.

Results should be interpreted with awareness of age-related phenotype changes, reproductive-age distributions, gender balance patterns, and any observed indicators relevant to Indigenous health, phenotype-based characteristics, or endangered-group assessments. Because Indigenous statistics provide quantifiable demographic evidence, they form a critical component in legal claims made under the rights described in the Legal Scope of this document, including:

- ★ **United Nations General Assembly Resolution 61/295 (UNDRIP) Declaration on the Rights of Indigenous Peoples (2007)** providing protections of Indigenous identity, indigenous culture, indigenous resources, indigenous return, indigenous reparations and many other indigenous rights.

- **United Nations International Labor Organization C/169 Convention on the Indigenous and Tribal Peoples (1989)** that provides obligations for States to recognize Indigenous peoples, their territories, and their development priorities.

- **UN General Assembly Resolution 3/260 Convention on the Prevention and Punishment of the Crime of Genocide (1948)** which defines acts that threaten the physical or cultural existence of a group and provides a legal foundation for Indigenous peoples to demonstrate demographic endangerment, cultural destruction, or conditions of life imposed by States that may contribute to group extinction.

- **UN Treaty 30619 Convention on Biological Diversity (1992)** that provides the rights to protect, control, and reclaim Indigenous biological and genetic resources that must be controlled by the indigenous groups in relation to their symbiosed climatic phenotype related to symbiosed biological and geological spiritual body-mind that are physical neuro-magnetic communication, care and control responsibilities that earth naturally demand's.

Indigenous statistical results therefore become a key legal instrument in demonstrating population vulnerability, demographic decline, reproductive-age imbalance, phenotype-based health risks, and long-term impacts of displacement, assimilation, or resource extraction. These data support Indigenous groups in proving that their existence, continuity, and identity require protection, restoration, and reparative action — including economic reparations and the return of biological, geological, and environmental resources taken without free, prior, and informed consent.

For this reason, all published summaries must clearly state the study purpose allowing Indigenous institutions, courts, and governmental bodies to understand the context and validity of the findings. All publications must avoid assumptions not supported by the recorded data and must respect the cultural identity of the Indigenous group by presenting results in a manner that protects community dignity, avoids misinterpretation, and supports long-term Indigenous demographic sustainment.

Final publications may be shared with Indigenous institutions, legal representatives, research programs, or archived for future comparative studies, provided that the statistician includes the study

control number, date, and signature to ensure authenticity and traceability of the Indigenous statistical record.

**(10) Index of Attachments:**

1. Eugenix® Indigenous Statistics - Blank Statistics Form (EN) - Prefilled Example Form
2. Eugenix® Indigenous Statistics - Blank Statistics Form (EN)
3. Eugenix® Indigenous Statistics - Blank Statistics Form (PL)

K Pawlak

*Godeo Optimo Maximo*
*Arctic Magnetic Earth Naturalist*
*Arctic Mankind Extinction Noticed*
*Antarctic Mass Excavation Nonetheless*

*Founder and Board President of*
*Eugenix P.S.A. - simple shares corporation of*
*Arcticus Blancus - Indigenous polar hair tribe.*

# INDIGENOUS ETHNIC GROUPS GENDER BALANCE STATISTICS FORM.

| 1 | INDIGENOUS INSTITUTION - DETAILS: | | | | |
|---|---|---|---|---|---|
| 1.1 | INDIGENOUS INSTITUTION NAME: | Eugenix P.S.A. | | | |
| 1.2 | STREET NAME: | Mariacka | | | |
| 1.3 | BLOCK NUMBER: | 11 | 1.8 | SUITE NUMBER: | 7 |
| 1.4 | TOWN NAME: | Katowice | 1.9 | POSTAL CODE: | 40-014 |
| 1.5 | COUNTY NAME: | Katowice | 1.10 | TELEPHONE: | 0048 519-521-520 |
| 1.6 | STATE NAME: | Silesia | 1.11 | EMAIL: | |
| 1.7 | COUNTRY NAME: | Poland | | email@eugenix.org | |

| 2 | STATISTICIAN - IDENTIFICATION DETAILS: | | 4 | STATISTICIAN - CONTACT DETAILS: | |
|---|---|---|---|---|---|
| 2.1 | DOCUMENT TYPE: | Passport | 4.1 | TELEPHONE: | 007 123-456-789-0 |
| 2.2 | SERIES AND NUMBER: | AB 123456 | 4.2 | ~~FACSIMILE:~~ | |
| 2.3 | ISSUE DATE: | 25-07-2025 | 4.3 | SMS: | 007 123-456-789-0 |
| 2.4 | EXPIRE DATE: | 25-07-2035 | 4.4 | EMAIL: | |
| 2.5 | TAX ID NUMBER: | 850628-0001 | | ursus.maritimus@polar.ice | |

| 3 | STATISTICIAN - PERSONAL DETAILS: | | 5 | STATISTICIAN - RESIDENCE ADDRESS: | |
|---|---|---|---|---|---|
| 3.1 | FIRST NAME: | Ursus | 5.1 | STREET NAME: | Morskaya |
| 3.2 | ~~SECOND NAME:~~ | | 5.2 | HOUSE NUMBER: | 999 |
| 3.3 | LAST NAME: | Maritimus Sr. | 5.3 | UNIT NUMBER: | 1 |
| 3.4 | BIRTH DATE: | 28-06-1985 | 5.4 | TOWN NAME: | Arkhangelsk |
| 3.5 | BIRTH PLACE: | Severny Island | 5.5 | POSTAL CODE: | 163000 |
| 3.6 | BIRTH COUNTRY: | Russia | 5.6 | COUNTY NAME: | Arkhangelsk |
| 3.7 | CITIZENSHIP: | Russian | 5.7 | STATE NAME: | Arkhangelsk Oblast |
| 3.8 | BIOLOGICAL GENDER: | Male | 5.8 | COUNTRY NAME: | Russia |

| 6 | EUGENIX® CLASSIFICATION - COUNTED GROUP IDENTIFICATION DETAILS: | |
|---|---|---|
| 6.1 | INDIGENOUS TRIBAL GROUP NAME: | Arcticus Blancus |
| 6.2 | INDIGENOUS SUBTRIBAL GROUP NAME: | All sub-tribal groups. |

| 7 | EUGENIX® CLASSIFICATION - COUNTED GROUP HAIR PHENOTYPE AND SKIN PHOTOTYPE DETAILS: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 7.1 | HAIR TYPE A: | (0) | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.2 | HAIR TYPE B: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.3 | HAIR TYPE C: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.4 | HAIR TYPE D: | 0 | 1 | 2 | | | | | 7 |
| 7.5 | SKIN PHOTOTYPE: | (0) | I | II | III | IV | V | VI | VII |

| 8 | EUGENIX® CLASSIFICATION - COUNTED GROUP IRIS-ORIS PHENOTYPE DETAILS: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 8.1 | ~~WHITE.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ | 8.6 | ~~YELLOW.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ |
| 8.2 | ~~GRAY.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ | 8.7 | ~~ORANGE.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ |
| 8.3 | ~~BLUE.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ | 8.8 | ~~RED.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ |
| 8.4 | ~~PURPLE.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ | 8.9 | ~~BROWN.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ |
| 8.5 | ~~GREEN.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ | 8.10 | ~~BLACK.~~ | ~~LIGHT.~~ | ~~MEDIUM.~~ | ~~DARK.~~ |

## 9 INDIGENOUS STATISTICS - COUNT LOCATION:

| | | | | | |
|---|---|---|---|---|---|
| 9.1 | COUNT LOCATION GPS COORDINATES: (DEG° MIN' SEC") | 50° 3' 42.83" N 19° 56' 12.32" E | 9.2 | GPS COORDINATES COUNT LOCATION RADIUS: (KM) | 1 km |
| 9.3 | STREET NAME: | Rynek | 9.4 | STREET BLOCK NUMBER: | 1 |
| 9.5 | TOWN NAME: | Kraków | 9.6 | POSTAL CODE: | 31-042 |
| 9.7 | STATE NAME: | Lesser Poland | 9.8 | COUNTRY NAME: | Poland |

## 10 INDIGENOUS STATISTICS - COUNT TIME:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 10.1 | COUNT START DATE: (YYYY-MM-DD) | 10.5 | FIRST PAUSE START TIME: (HH:MM) | 10.9 | THIRD PAUSE START TIME: (HH:MM) | 10.13 | TOTAL SPENT TIME: (HH:MM) |
| | 2026-06-01 | | 13:45 | | ---------- | | 06:00 |
| 10.2 | COUNT STOP DATE: (YYYY-MM-DD) | 10.6 | FIRST PAUSE STOP TIME: (HH:MM) | 10.10 | THIRD PAUSE STOP TIME: (HH:MM) | 10.14 | TOTAL PAUSE TIME (HH:MM) |
| | 2026-06-01 | | 14:15 | | ---------- | | 01:00 |
| 10.3 | COUNT START TIME: (HH:MM) | 10.7 | SECOND PAUSE START TIME: (HH:MM) | 10.11 | FOURTH PAUSE START TIME: (HH:MM) | 10.15 | TOTAL COUNT TIME: (HH:MM) |
| | 12:00 | | 15:45 | | ---------- | | 05:00 |
| 10.4 | COUNT STOP TIME: (HH:MM) | 10.8 | SECOND PAUSE STOP TIME: (HH:MM) | 10.12 | FOURTH PAUSE STOP TIME: (HH:MM) | | |
| | 18:00 | | 16:15 | | ---------- | | |

## 11 INDIGENOUS STATISTICS - COUNT PAGES CONTROL:

| | | | | | |
|---|---|---|---|---|---|
| 11.1 | SELF-CREATED COUNT PAGES CONTROL NUMBER COMPOSED OF ANY COMBINATION OF 5-ALPHA AND 5-NUMERIC DIGITS FOR PAGE TRACKING: | AB12LXN360 | 11.2 | TOTAL NUMBER OF COUNT PAGES IN THIS STUDY: (n) | 2 |

## 12 INDIGENOUS STATISTICS - COUNT SUMMARY:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 12.1 | TOTAL COUNT OF (Y) GENDERS RECORDED ON ALL PAGES: (nY) | 12.3 | AVERAGE COUNT OF (Y) GENDERS RECORDED PER HOUR: (nY/h) | 12.5 | TOTAL COUNT OF (Y) + (X) GENDERS RECORDED: (nYX) | 12.7 | GENDERS (Y) / (X) BALANCE RESULTED FROM TOTAL RECORDED COUNT : (nY/nX) |
| | 50Y | | 10Y/h | | 100YX | | 1Y/X |
| 12.2 | TOTAL COUNT OF (X) GENDERS RECORDED ON ALL PAGES: (nX) | 12.4 | AVERAGE COUNT OF (X) GENDERS RECORDED PER HOUR: (nX/h) | 12.6 | AVERAGE COUNT OF (Y) + (X) GENDERS RECORDED PER HOUR: (nYX/h) | 12.8 | GENDERS (X) / (Y) BALANCE RESULTED FROM TOTAL RECORDED COUNT: (nX/nY) |
| | 50X | | 10X/h | | 20YX/h | | 1X/Y |

## 13 INDIGENOUS STATISTICS - ALL OTHER DETAILS AND SUMMARY NOTES:

Page 3 Totals: 25Y, 25X
Page 4 Totals: 25Y, 25X

Total Y: 25Y + 25Y = 50Y
Total X: 25X + 25X = 50X
Total Y+X: 50Y + 50X = 100YX

Average Y Count per hour: 50Y / 5h = 10Y/h
Average X Count per hour: 50X / 5h = 10Y/h
Average Y+X Count per hour: 100YX / 5H = 20YX/h

Gender Y/X Balance: 50Y / 50X = 1Y/X
Gender X/Y Balance: 50X / 50Y = 1X/Y

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | 3 |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | | | | | | | | | | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | X | X | X | X | X | X | X | X | X | X |
| Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | | X | X | X | X | X | X | X | X | X | X |
| Y | Y | Y | Y | Y | | | | | | | X | X | X | X | X | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | 4 |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | | | | | | | | | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 | 19 | 22 | 23 | 24 | 34 | 18 | 28 | 38 | 28 | 21 | 40 | 27 | 25 | 29 | 39 | 40 | 19 | 24 | 23 |
| 18 | 22 | 24 | 24 | 34 | 38 | 22 | 35 | 22 | 21 | 23 | 18 | 34 | 32 | 22 | 23 | 26 | 28 | 36 | 27 |
| 40 | 23 | 31 | 19 | 34 | | | | | | 33 | 40 | 19 | 21 | 28 | | | | | |

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | 25Y | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | AB12LXN360 |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | 25X | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | Ursus Maritimus Sr. |

| PROPERTY OF EUGENIX P.S.A. | EMAIL@EUGENIX.ORG | WWW.EUGENIX.ORG | STRIKE LINE THRU ALL UNSELECTED BOXES AND TEXT | PAGE | 4 |
|---|---|---|---|---|---|

EUGENIX® P.S.A. SIMPLE SHARES
CORPORATION OF POLAR HAIR
TRIBE - ARCTICUS BLANCUS

REPUBLIC OF POLAND
KATOWICE 40-014
MARIACKA 11/7

# Eugenix® P.S.A. Indigenous Statistics.

## Eugenix® Indigenous Statistics - Blank Statistics Form (EN)

**Designed For:** Arcticus Blancus - Indigenous Polar Hair Tribal Group.

**Designed By:** Eugenix® P.S.A. and Krzysztof Pawlak

**Published By:** Eugenix® P.S.A. and Krzysztof Pawlak

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**PREPARED BY EUGENIX P.S.A. - ARCTICUS BLANCUS INDIGENOUS COMPANY.**

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**With regards to one's own heritage from the first to the last hair.**

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Republic of Poland, European Union
email@eugenix.org, www.eugenix.org
+48 519-521-520

# INDIGENOUS ETHNIC GROUPS GENDER BALANCE STATISTICS FORM.

| 1 | INDIGENOUS INSTITUTION - DETAILS: | | | | | |
|---|---|---|---|---|---|---|
| 1.1 | INDIGENOUS INSTITUTION NAME: | | | | | |
| 1.2 | STREET NAME: | | | | | |
| 1.3 | BLOCK NUMBER: | | 1.8 | SUITE NUMBER: | | |
| 1.4 | TOWN NAME: | | 1.9 | POSTAL CODE: | | |
| 1.5 | COUNTY NAME: | | 1.10 | TELEPHONE: | | |
| 1.6 | STATE NAME: | | 1.11 | EMAIL: | | |
| 1.7 | COUNTRY NAME: | | | | | |

| 2 | STATISTICIAN - IDENTIFICATION DETAILS: | | 4 | STATISTICIAN - CONTACT DETAILS: | |
|---|---|---|---|---|---|
| 2.1 | DOCUMENT TYPE: | | 4.1 | TELEPHONE: | |
| 2.2 | SERIES AND NUMBER: | | 4.2 | FACSIMILE: | |
| 2.3 | ISSUE DATE: | | 4.3 | SMS: | |
| 2.4 | EXPIRE DATE: | | 4.4 | EMAIL: | |
| 2.5 | TAX ID NUMBER: | | | | |

| 3 | STATISTICIAN - PERSONAL DETAILS: | | 5 | STATISTICIAN - RESIDENCE ADDRESS: | |
|---|---|---|---|---|---|
| 3.1 | FIRST NAME: | | 5.1 | STREET NAME: | |
| 3.2 | SECOND NAME: | | 5.2 | HOUSE NUMBER: | |
| 3.3 | LAST NAME: | | 5.3 | UNIT NUMBER: | |
| 3.4 | BIRTH DATE: | | 5.4 | TOWN NAME: | |
| 3.5 | BIRTH PLACE: | | 5.5 | POSTAL CODE: | |
| 3.6 | BIRTH COUNTRY: | | 5.6 | COUNTY NAME: | |
| 3.7 | CITIZENSHIP: | | 5.7 | STATE NAME: | |
| 3.8 | BIOLOGICAL GENDER: | | 5.8 | COUNTRY NAME: | |

| 6 | EUGENIX® CLASSIFICATION - COUNTED GROUP IDENTIFICATION DETAILS: | |
|---|---|---|
| 6.1 | INDIGENOUS TRIBAL GROUP NAME: | |
| 6.2 | INDIGENOUS SUBTRIBAL GROUP NAME: | |

| 7 | EUGENIX® CLASSIFICATION - COUNTED GROUP HAIR PHENOTYPE AND SKIN PHOTOTYPE DETAILS: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 7.1 | HAIR TYPE A: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.2 | HAIR TYPE B: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.3 | HAIR TYPE C: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.4 | HAIR TYPE D: | 0 | 1 | 2 | | | | | 7 |
| 7.5 | SKIN PHOTOTYPE: | 0 | I | II | III | IV | V | VI | VII |

| 8 | EUGENIX® CLASSIFICATION - COUNTED GROUP IRIS-ORIS PHENOTYPE DETAILS: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 8.1 | WHITE. | LIGHT. | MEDIUM. | DARK. | 8.6 | YELLOW. | LIGHT. | MEDIUM. | DARK. |
| 8.2 | GRAY. | LIGHT. | MEDIUM. | DARK. | 8.7 | ORANGE. | LIGHT. | MEDIUM. | DARK. |
| 8.3 | BLUE. | LIGHT. | MEDIUM. | DARK. | 8.8 | RED. | LIGHT. | MEDIUM. | DARK. |
| 8.4 | PURPLE. | LIGHT. | MEDIUM. | DARK. | 8.9 | BROWN. | LIGHT. | MEDIUM. | DARK. |
| 8.5 | GREEN. | LIGHT. | MEDIUM. | DARK. | 8.10 | BLACK. | LIGHT. | MEDIUM. | DARK. |

## 9 INDIGENOUS STATISTICS - COUNT LOCATION:

| | | | | | |
|---|---|---|---|---|---|
| 9.1 | COUNT LOCATION GPS COORDINATES: (DEG° MIN' SEC") | | 9.2 | GPS COORDINATES COUNT LOCATION RADIUS: (KM) | |
| 9.3 | STREET NAME: | | 9.4 | STREET BLOCK NUMBER: | |
| 9.5 | TOWN NAME: | | 9.6 | POSTAL CODE: | |
| 9.7 | STATE NAME: | | 9.8 | COUNTRY NAME: | |

## 10 INDIGENOUS STATISTICS - COUNT TIME:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 10.1 | COUNT START DATE: (YYYY-MM-DD) | 10.5 | FIRST PAUSE START TIME: (HH:MM) | 10.9 | THIRD PAUSE START TIME: (HH:MM) | 10.13 | TOTAL SPENT TIME: (HH:MM) |
| 10.2 | COUNT STOP DATE: (YYYY-MM-DD) | 10.6 | FIRST PAUSE STOP TIME: (HH:MM) | 10.10 | THIRD PAUSE STOP TIME: (HH:MM) | 10.14 | TOTAL PAUSE TIME (HH:MM) |
| 10.3 | COUNT START TIME: (HH:MM) | 10.7 | SECOND PAUSE START TIME: (HH:MM) | 10.11 | FOURTH PAUSE START TIME: (HH:MM) | 10.15 | TOTAL COUNT TIME: (HH:MM) |
| 10.4 | COUNT STOP TIME: (HH:MM) | 10.8 | SECOND PAUSE STOP TIME: (HH:MM) | 10.12 | FOURTH PAUSE STOP TIME: (HH:MM) | | |

## 11 INDIGENOUS STATISTICS - COUNT PAGES CONTROL:

| | | | | | |
|---|---|---|---|---|---|
| 11.1 | SELF-CREATED COUNT PAGES CONTROL NUMBER COMPOSED OF ANY COMBINATION OF 5-ALPHA AND 5-NUMERIC DIGITS FOR PAGE TRACKING: | | 11.2 | TOTAL NUMBER OF COUNT PAGES IN THIS STUDY: (n) | |

## 12 INDIGENOUS STATISTICS - COUNT SUMMARY:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 12.1 | TOTAL COUNT OF (Y) GENDERS RECORDED ON ALL PAGES: (nY) | 12.3 | AVERAGE COUNT OF (Y) GENDERS RECORDED PER HOUR: (nY/h) | 12.5 | TOTAL COUNT OF (Y) + (X) GENDERS RECORDED: (nYX) | 12.7 | GENDERS (Y) / (X) BALANCE RESULTED FROM TOTAL RECORDED COUNT : (nY/nX) |
| 12.2 | TOTAL COUNT OF (X) GENDERS RECORDED ON ALL PAGES: (nX) | 12.4 | AVERAGE COUNT OF (X) GENDERS RECORDED PER HOUR: (nX/h) | 12.6 | AVERAGE COUNT OF (Y) + (X) GENDERS RECORDED PER HOUR: (nYX/h) | 12.8 | GENDERS (X) / (Y) BALANCE RESULTED FROM TOTAL RECORDED COUNT: (nX/nY) |

## 13 INDIGENOUS STATISTICS - ALL OTHER DETAILS AND SUMMARY NOTES:

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | STATISTICS FORM | EN | FOR ADULTS / FOR MINORS | VER.18.05.2026 | PAGE | |
|---|---|---|---|---|---|---|

| Y | INDIGENOUS STATISTICS - COUNT PAGE (Y) TABLE: | X | INDIGENOUS STATISTICS - COUNT PAGE (X) TABLE: |
|---|---|---|---|

| T | INDIGENOUS STATISTICS - TABLES (Y)(X) TOTALS, CONTROL AND SIGNATURE: | | | | |
|---|---|---|---|---|---|
| Y | TOTAL COUNT OF (Y) GENDERS FROM THIS PAGE: (nY) | | C | COUNT PAGES CONTROL NUMBER CREATED IN POINT (11.1): | |
| X | TOTAL COUNT OF (X) GENDERS FROM THIS PAGE: (nX) | | S | LEGIBLY SIGNED NAME OF THE STATISTICIAN CONDUCTING THE COUNT FROM POINT (3) : | |

EUGENIX® P.S.A. SIMPLE SHARES
CORPORATION OF POLAR HAIR
TRIBE - ARCTICUS BLANCUS

REPUBLIC OF POLAND
KATOWICE 40-014
MARIACKA 11/7

# Eugenix® P.S.A. Indigenous Statistics.

## Eugenix® Indigenous Statistics - Blank Statistics Form (PL)

**Designed For:** Arcticus Blancus - Indigenous Polar Hair Tribal Group.

**Designed By:** Eugenix® P.S.A. and Krzysztof Pawlak

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**With regards to one's own heritage from the first to the last hair.**

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# FORMULARZ STATYSTYKI RÓWNOWAGI PŁCI RDZENNYCH GRUP ETNICZNYCH.

## 1 RDZENNA INSTYTUCJA - SZCZEGÓŁY:

| | | | | | |
|---|---|---|---|---|---|
| 1.1 | NAZWA RDZENNEJ INSTYTUCJI: | | | | |
| 1.2 | NAZWA ULICY: | | | | |
| 1.3 | NUMER BUDYNKU: | | 1.8 | NUMER LOKALU: | |
| 1.4 | MIEJSCOWOŚĆ: | | 1.9 | KOD POCZTOWY: | |
| 1.5 | POWIAT: | | 1.10 | TELEFON: | |
| 1.6 | WOJEWÓDZTWO: | | 1.11 | EMAIL: | |
| 1.7 | PAŃSTWO: | | | | |

## 2 STATYSTYK - RZĄDOWY DOKUMENT TOŻSAMOŚCI:

| | | |
|---|---|---|
| 2.1 | TYP DOKUMENTU: | |
| 2.2 | SERIA I NUMER: | |
| 2.3 | DATA WYDANIA: | |
| 2.4 | DATA WAŻNOŚCI: | |
| 2.5 | NUMER PESEL: | |

## 3 STATYSTYK - DANE OSOBOWE:

| | | |
|---|---|---|
| 3.1 | PIERWSZE IMIĘ: | |
| 3.2 | DRUGIE IMIĘ: | |
| 3.3 | NAZWISKO: | |
| 3.4 | DATA NARODZIN: | |
| 3.5 | MIEJSCE NARODZIN: | |
| 3.6 | PAŃSTWO NARODZIN: | |
| 3.7 | OBYWATELSTWO: | |
| 3.8 | PŁEĆ BIOLOGICZNA: | |

## 4 STATYSTYK - DANE KONTAKTOWE:

| | | |
|---|---|---|
| 4.1 | TELEFON: | |
| 4.2 | FAKS: | |
| 4.3 | SMS: | |
| 4.4 | EMAIL: | |

## 5 STATYSTYK - ADRES ZAMIESZKANIA:

| | | |
|---|---|---|
| 5.1 | NAZWA ULICY: | |
| 5.2 | NUMER BUDYNKU: | |
| 5.3 | NUMER LOKALU: | |
| 5.4 | MIEJSCOWOŚĆ: | |
| 5.5 | KOD POCZTOWY: | |
| 5.6 | POWIAT: | |
| 5.7 | WOJEWÓDZTWO: | |
| 5.8 | PAŃSTWO: | |

## 6 KLASYFIKACJA EUGENIX® - DANE IDENTYFIKACYJNE GRUPY LICZONEJ:

| | | |
|---|---|---|
| 6.1 | NAZWA RDZENNEJ GRUPY ETNICZNEJ: | |
| 6.2 | NAZWA RDZENNEJ PODGRUPY ETNICZNEJ: | |

## 7 KLASYFIKACJA EUGENIX® - FENOTYP WŁOSÓW I FOTOTYP SKÓRY GRUPY LICZONEJ:

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 7.1 | TYP WŁOSÓW A: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.2 | TYP WŁOSÓW B: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.3 | TYP WŁOSÓW C: | 0 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 7.4 | TYP WŁOSÓW D: | 0 | 1 | 2 | | | | | 7 |
| 7.5 | FOTOTYP SKÓRY: | 0 | I | II | III | IV | V | VI | VII |

## 8 KLASYFIKACJA EUGENIX® - FENOTYP IRYSÓW I ORYSÓW OCZU GRUPY LICZONEJ:

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 8.1 | BIAŁY. | JASNY. | ŚREDNI. | CIEMNY. | 8.6 | ŻÓŁTY. | JASNY. | ŚREDNI. | CIEMNY. |
| 8.2 | SZARY. | JASNY. | ŚREDNI. | CIEMNY. | 8.7 | POMARAŃCZOWY. | JASNY. | ŚREDNI. | CIEMNY. |
| 8.3 | NIEBIESKI. | JASNY. | ŚREDNI. | CIEMNY. | 8.8 | CZERWONY. | JASNY. | ŚREDNI. | CIEMNY. |
| 8.4 | FIOLETOWY. | JASNY. | ŚREDNI. | CIEMNY. | 8.9 | BRĄZOWY. | JASNY. | ŚREDNI. | CIEMNY. |
| 8.5 | ZIELONY. | JASNY. | ŚREDNI. | CIEMNY. | 8.10 | CZARNY. | JASNY. | ŚREDNI. | CIEMNY. |

## 9 RDZENNA STATYSTYKA - LOKALIZACJA LICZENIA:

| | | | | | |
|---|---|---|---|---|---|
| 9.1 | WSPÓŁRZĘDNE GPS LOKALIZACJI LICZENIA: (DEG° MIN' SEC") | | 9.2 | PROMIEŃ LICZENIA LOKALIZACJI WSPÓŁRZĘDNYCH GPS: (KM) | |
| 9.3 | NAZWA ULICY: | | 9.4 | NUMER BUDYNKU: | |
| 9.5 | MIEJSCOWOŚĆ: | | 9.6 | KOD POCZTOWY: | |
| 9.7 | WOJEWÓDZTWO: | | 9.8 | PAŃSTWO: | |

## 10 RDZENNA STATYSTYKA - CZAS LICZENIA:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 10.1 | DATA ROZPOCZĘCIA LICZENIA: (RRRR-MM-DD) | 10.5 | CZAS ROZPOCZĘCIA PIERWSZEJ PRZERWY: (GG:MM) | 10.9 | CZAS ROZPOCZĘCIA TRZECIEJ PRZERWY: (GG:MM) | 10.13 | CAŁKOWITY CZAS SPĘDZONY: (GG:MM) |
| 10.2 | DATA ZAKOŃCZENIA LICZENIA: (RRRR-MM-DD) | 10.6 | CZAS ZAKOŃCZENIA PIERWSZEJ PRZERWY: (GG:MM) | 10.10 | CZAS ZAKOŃCZENIA TRZECIEJ PRZERWY: (GG:MM) | 10.14 | CAŁKOWITY CZAS PRZERW (GG:MM) |
| 10.3 | CZAS ROZPOCZĘCIA LICZENIA: (GG:MM) | 10.7 | CZAS ROZPOCZĘCIA DRUGIEJ PRZERWY: (GG:MM) | 10.11 | CZAS ROZPOCZĘCIA CZWARTEJ PRZERWY: (GG:MM) | | |
| 10.4 | CZAS ZAKOŃCZENIA LICZENIA: (GG:MM) | 10.8 | CZAS ZAKOŃCZENIA DRUGIEJ PRZERWY: (GG:MM) | 10.12 | CZAS ZAKOŃCZENIA CZWARTEJ PRZERWY: (GG:MM) | 10.15 | CAŁKOWITY CZAS LICZENIA: (GG:MM) |

## 11 RDZENNA STATYSTYKA - KONTROLA STRON LICZENIA:

| | | | | | |
|---|---|---|---|---|---|
| 11.1 | DOWOLNY NUMER KONTROLNY STRON ZLICZAJĄCYCH SKŁADAJĄCY SIĘ Z DOWOLNEJ KOMBINACJI 5-LITER I 5-CYFR DO ŚLEDZENIA STRON: | | 11.2 | ŁĄCZNA LICZBA STRON LICZENIA W TYM BADANIU: (n) | |

## 12 RDZENNA STATYSTYKA - PODSUMOWANIE LICZENIA:

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 12.1 | SUMA LICZB PŁCI (Y) ZANOTOWANYCH NA WSZYSTKICH STRONACH: (nY) | 12.3 | ŚREDNIA LICZBA PŁCI (Y) ZANOTOWANA NA GODZINĘ: (nY/g) | 12.5 | ŁĄCZNA SUMA PŁCI (Y) + (X) ZANOTOWANYCH: (nYX) | 12.7 | RÓWNOWAGA PŁCI (Y) / (X) WYNIKAJĄCA Z SUM ODNOTOWANYCH PŁCI: (nY/nX) |
| 12.2 | SUMA LICZB PŁCI (X) ZANOTOWANYCH NA WSZYSTKICH STRONACH: (nX) | 12.4 | ŚREDNIA LICZBA PŁCI (X) ZANOTOWANA NA GODZINĘ: (nX/g) | 12.6 | ŚREDNIA LICZBA PŁCI (Y) + (X) ZANOTOWANA NA GODZINĘ: (nYX/g) | 12.8 | RÓWNOWAGA PŁCI (X) / (Y) WYNIKAJĄCA Z SUM ODNOTOWANYCH PŁCI: (nX/nY) |

## 13 RDZENNA STATYSTYKA - WSZYSTKIE INNE SZCZEGÓŁY I UWAGI PODSUMOWUJĄCE:

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |

| EUGENIX P.S.A. INDIGENOUS STATISTICS | FORMULARZ STATYSTYCZNY | PL | DLA PEŁNOLETNICH / DLA NIEPEŁNOLETNICH | WER.18.05.2026 | STRONA | |
|---|---|---|---|---|---|---|

| Y | RDZENNA STATYSTYKA - TABELA (Y) STRONY LICZENIA: | X | RDZENNA STATYSTYKA - TABELA (X) STRONY LICZENIA: |
|---|---|---|---|

| T | RDZENNA STATYSTYKA - SUMY TABEL (Y)(X), KONTROLA I PODPIS: | | | | |
|---|---|---|---|---|---|
| Y | SUMA LICZB PŁCI (Y) NA TEJ STRONIE: (nY) | | C | NUMER KONTROLNY STRON LICZENIA UTWORZONY W PUNKCIE (11.1): | |
| X | SUMA LICZB PŁCI (X) NA TEJ STRONIE: (nX) | | S | CZYTELNY PODPIS STATYSTYKA PRZEPROWADZAJĄCEGO LICZENIE Z PUNKTU (3): | |